

PATENT ABSTRACTS OF JAPAN

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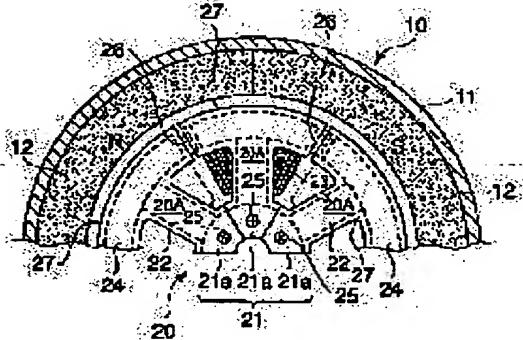
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(54) ARMATURE FOR DYNAMO-ELECTRIC MACHINE

(57)Abstract:

PROBLEM TO BE SOLVED: To satisfactorily obtain a fixing structure of a split core with a simple structure, even in the case of disposing a salient-pole at an outer peripheral side as in an outer rotor armature.

SOLUTION: A plurality of salient-poles 24 disposed at an outer peripheral side are held at a predetermined position in an immovable state via a magnetic flux cut-off portion 26 made of an insulator, so that a drive torque generated at the overall core is received even at the salient-pole 24 of the outer peripheral side, together with a fixed portion 21 of a central side, and hence a holding strength of a split core 20A is increased.



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